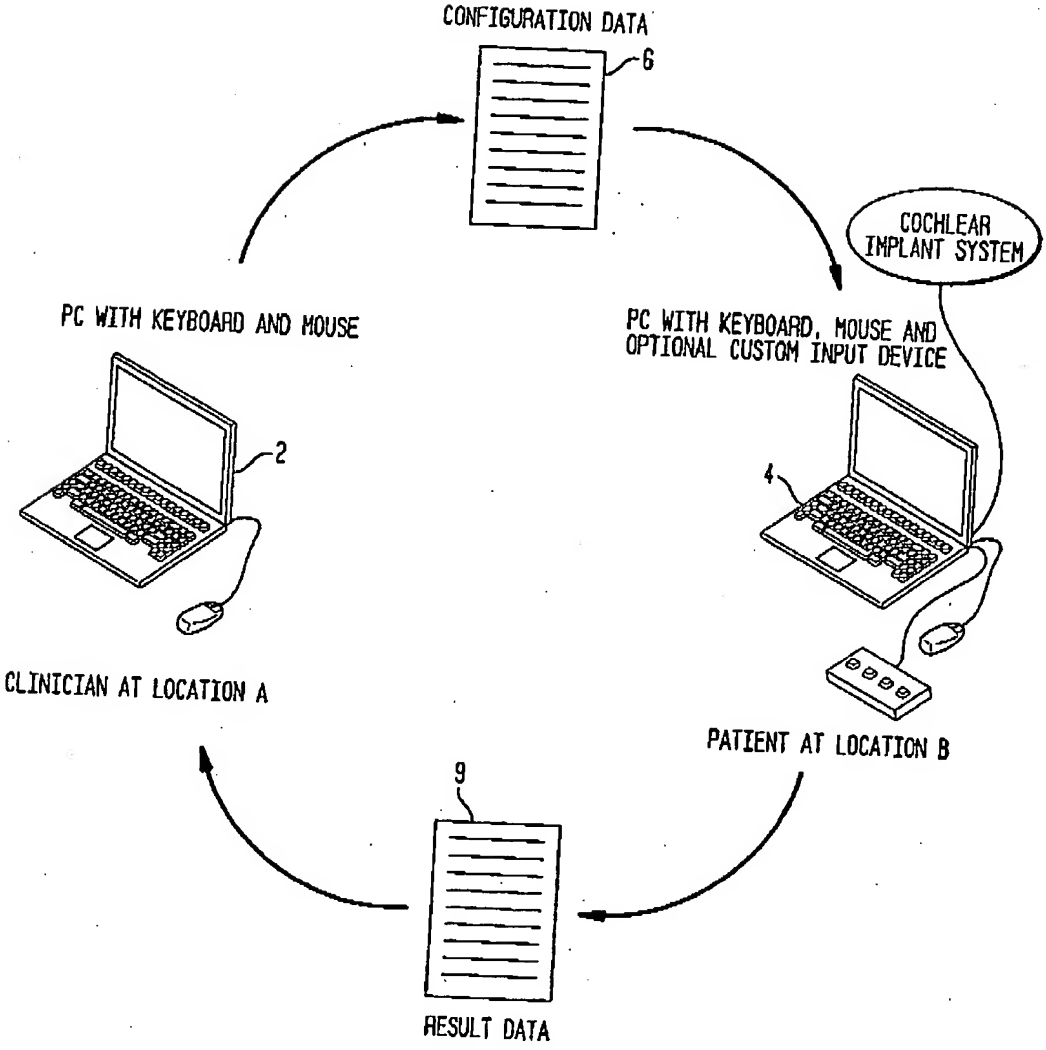
REPLACEMENT SHEET

FIG. 1



REPLACEMENT SHEET

FIG. 1A

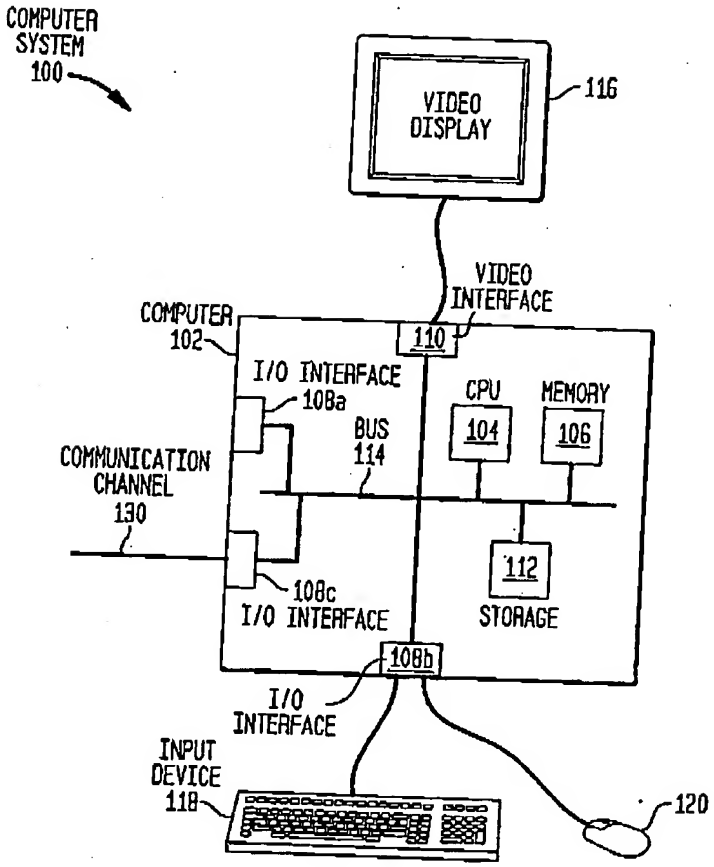
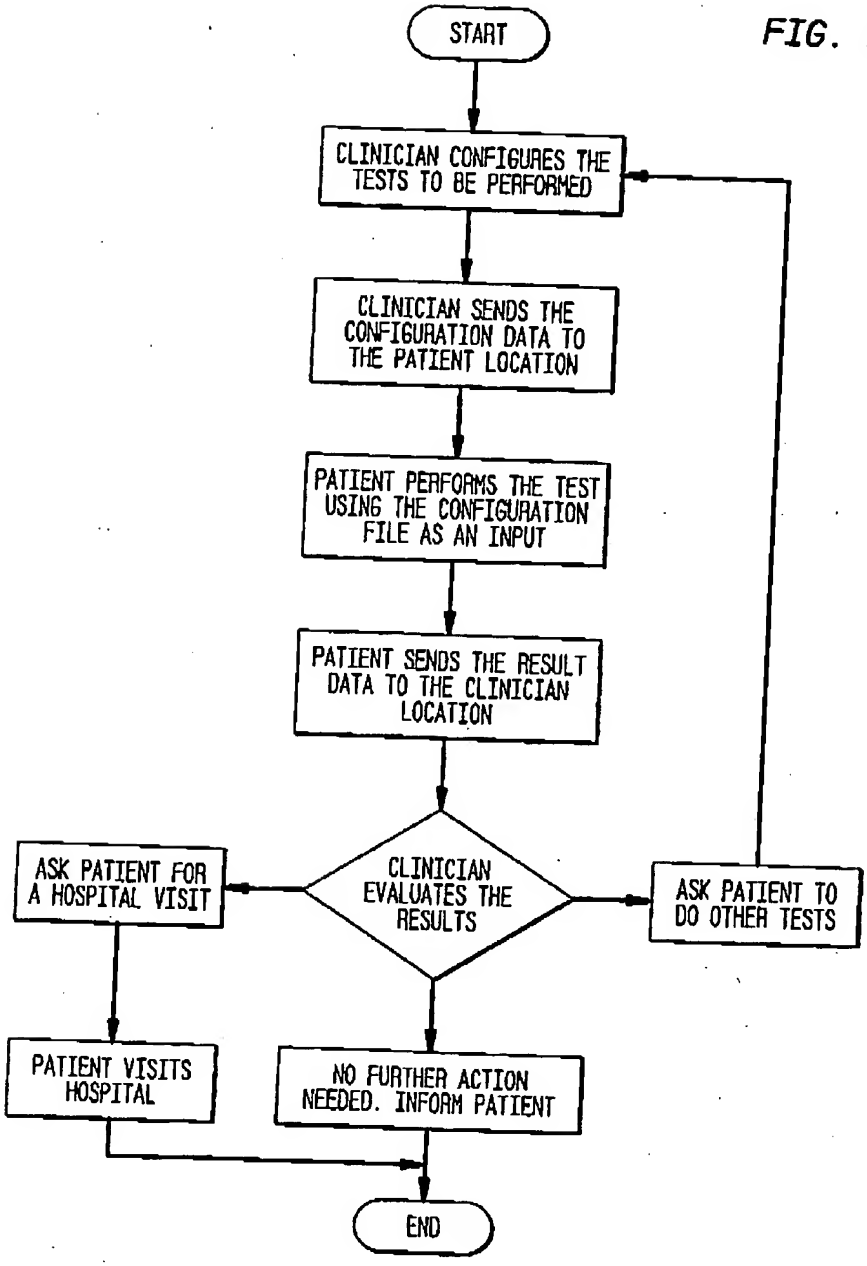
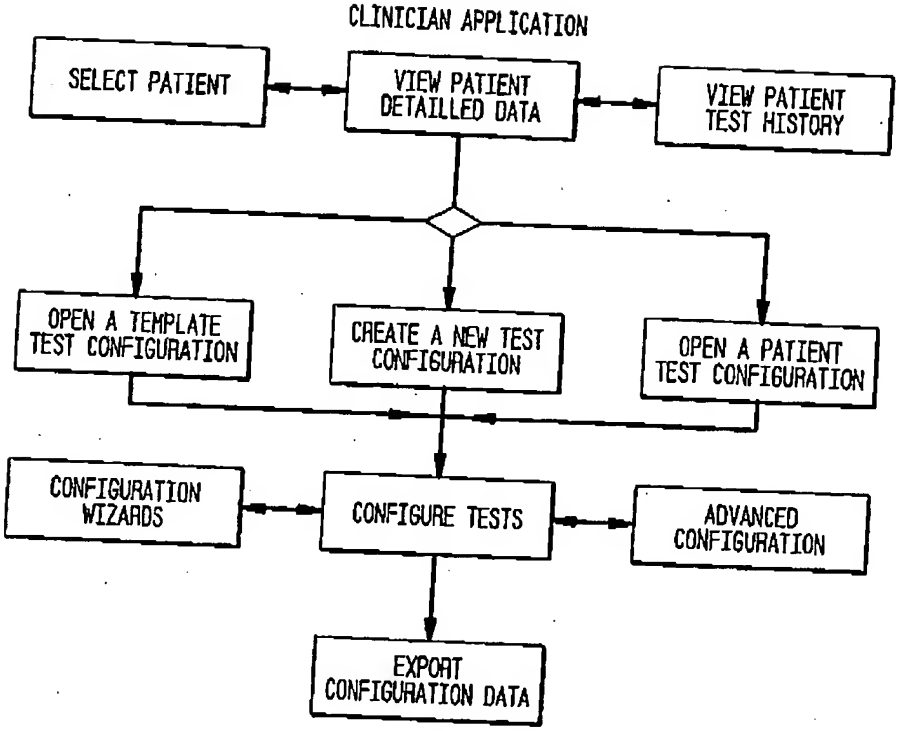


FIG. 2


START
CLINICIAN CONFIGURES THE TESTS TO BE PERFORMED
CLINICIAN SENDS THE CONFIGURATION DATA TO THE PATIENT LOCATION
PATIENT PERFORMS THE TEST USING THE CONFIGURATION FILE AS AN INPUT
PATIENT SENDS THE RESULT DATA TO THE CLINICIAN LOCATION
CLINICIAN EVALUATES THE RESULTS
ASK PATIENT FOR A HOSPITAL VISIT
ASK PATIENT TO DO OTHER TESTS
PATIENT VISITS HOSPITAL
NO FURTHER ACTION NEEDED. INFORM PATIENT
END

NEW SHEET

FIG. 3



REPLACEMENT SHEET

FIG. 4

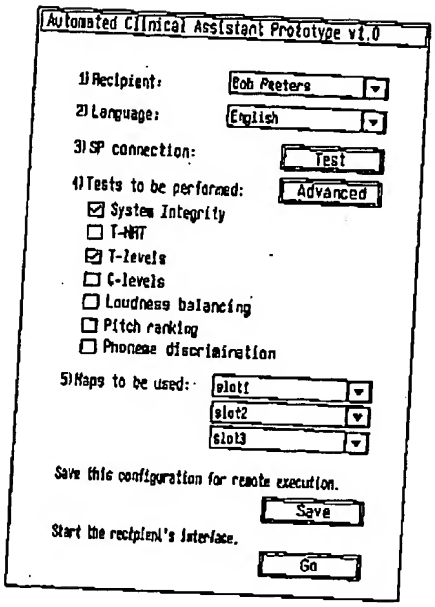


FIG. 15

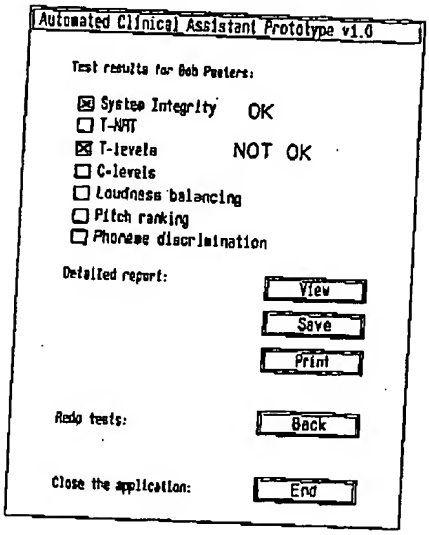
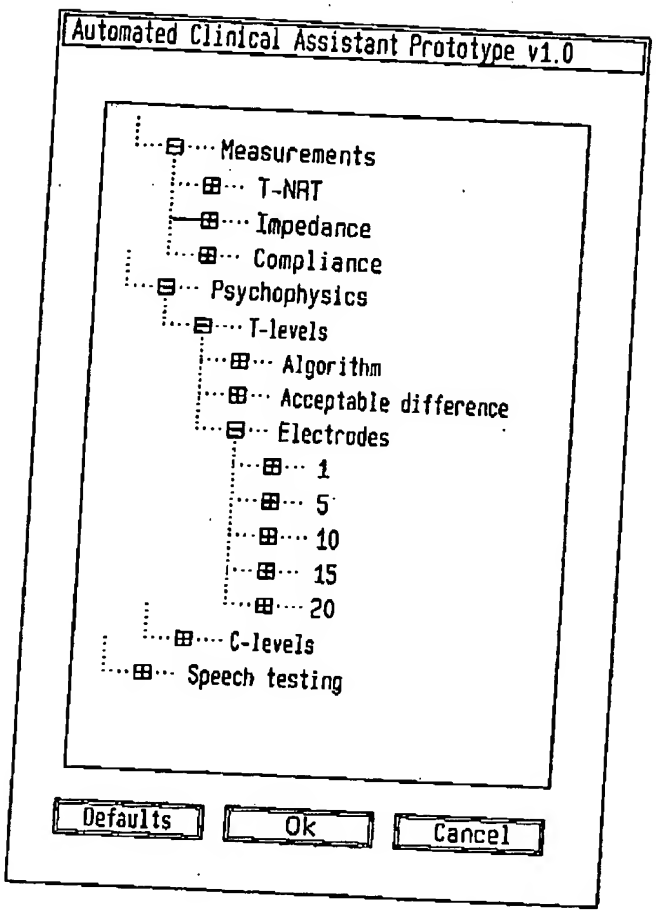
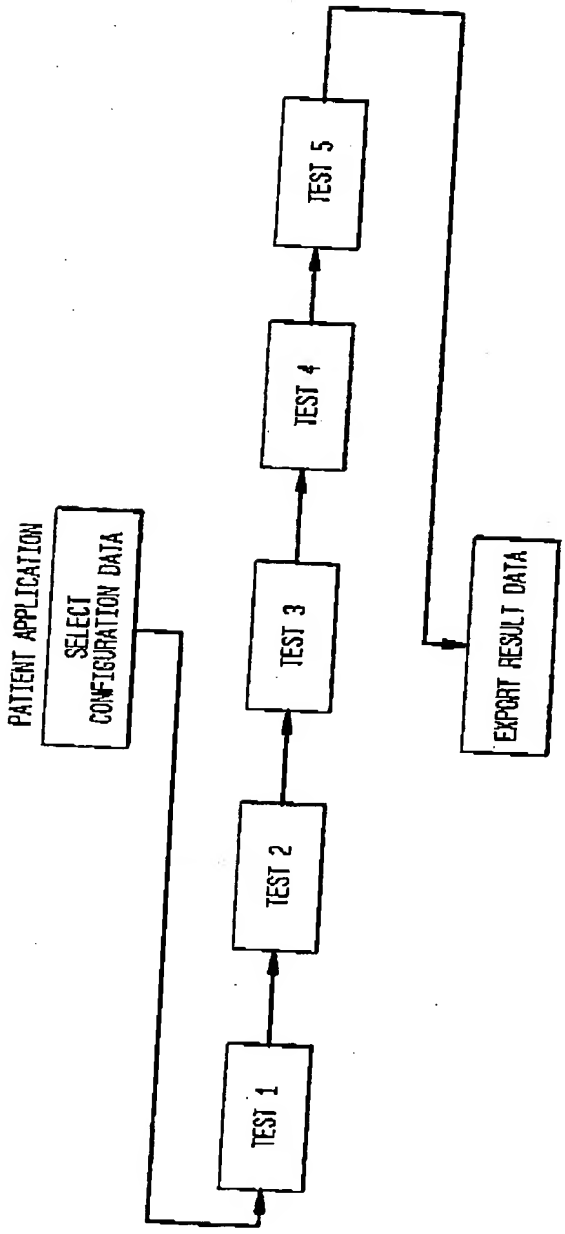


FIG. 5


Automated Clinical Assistant Prototype v1.0
Measurements
T-NRT
Impedance
Compliance
Psychophysics
T-levels
Algorithm
Acceptable difference
Electrodes
1
5
10
15
20
C-levels
Speech testing
Defaults
Ok
Cancel

REPLACEMENT SHEET

FIG. 6



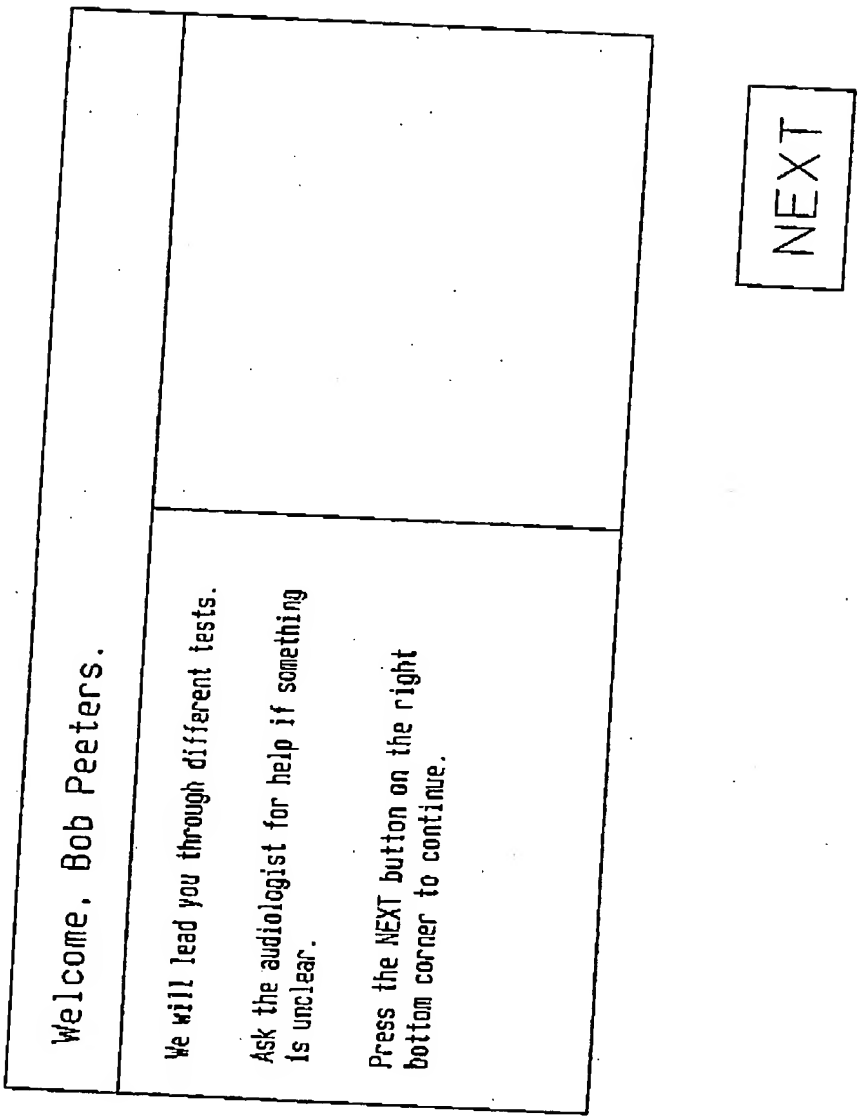

Welcome, Bob Peeters.
We will lead you through different tests.
Ask the audiologist for help if something is unclear.
Press the NEXT button on the right bottom corner to continue.
NEXT

FIG. 7

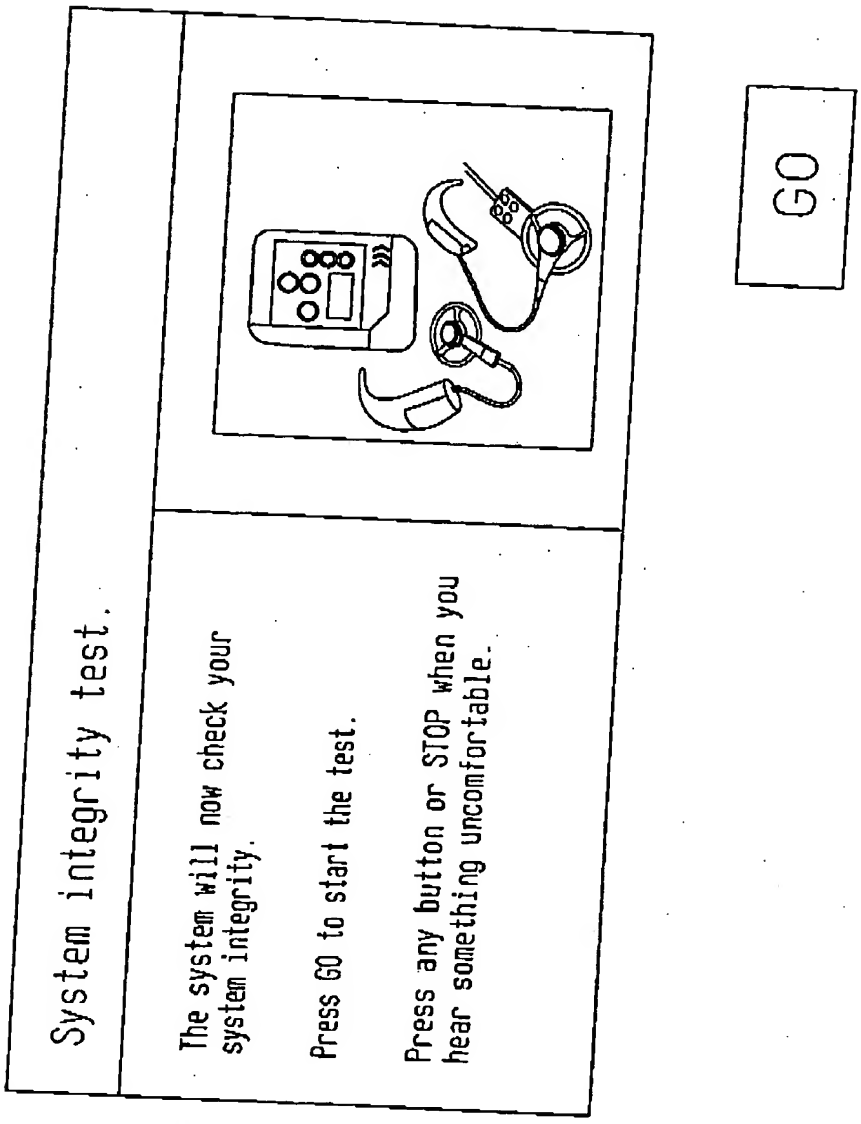

System integrity test.
The system will now check your system integrity.
Press GO to start the test.
Press any button or STOP when you hear something uncomfortable.
GO

FIG. 8

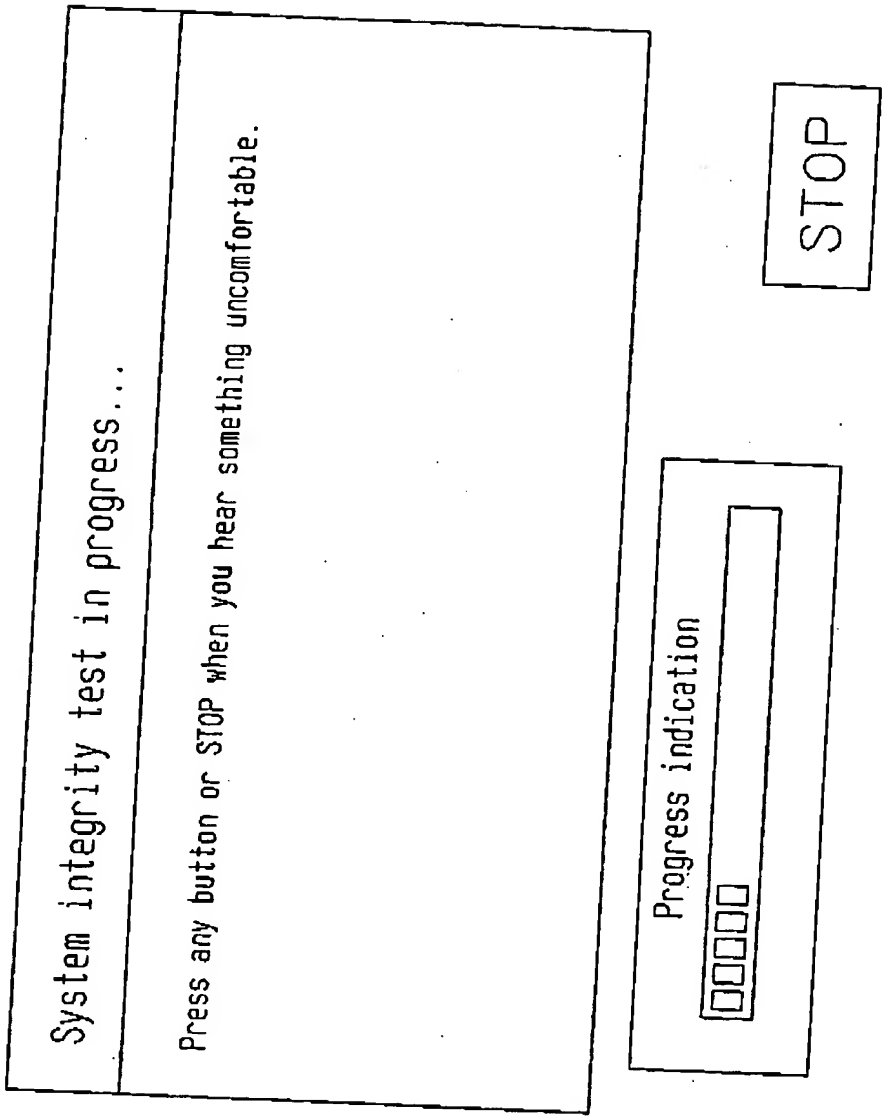

System integrity test in progress...
Press any button or STOP when you hear something uncomfortable.
STOP
Progress indication

FIG. 9

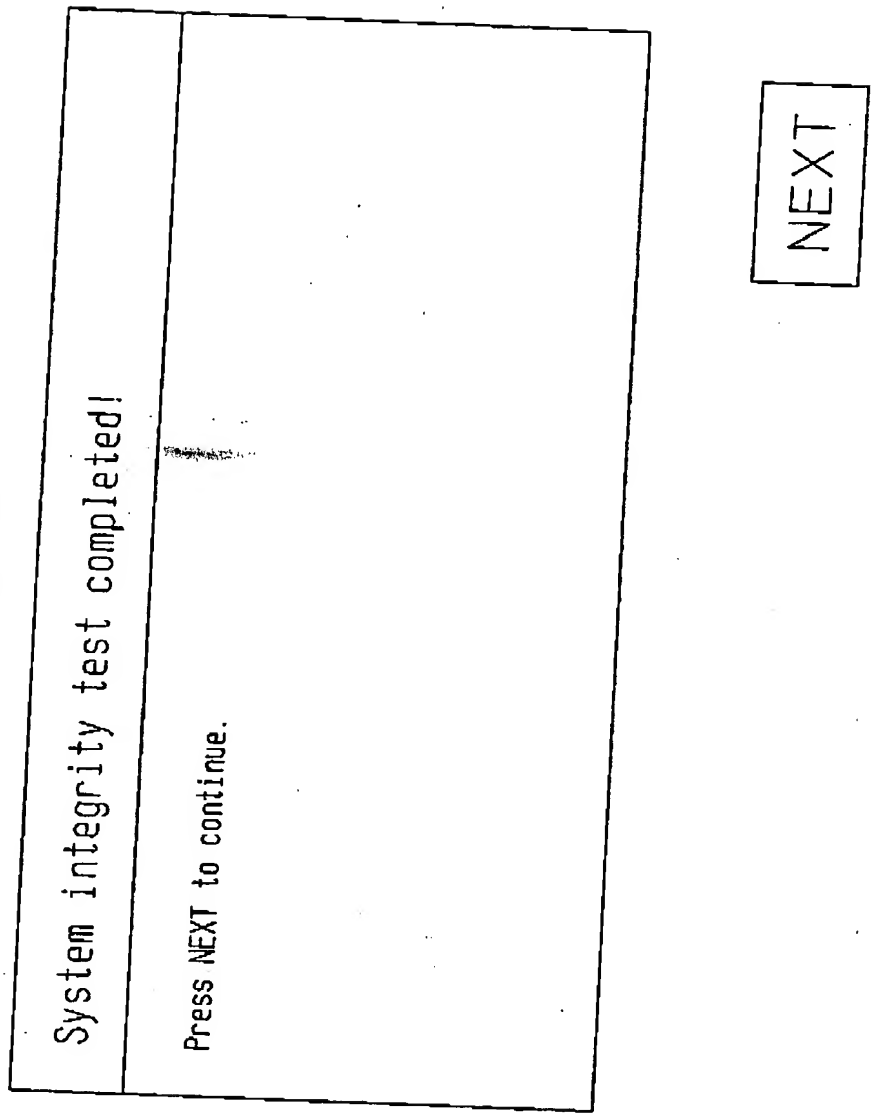

System integrity test completed!
Press NEXT to continue.
NEXT

FIG. 10

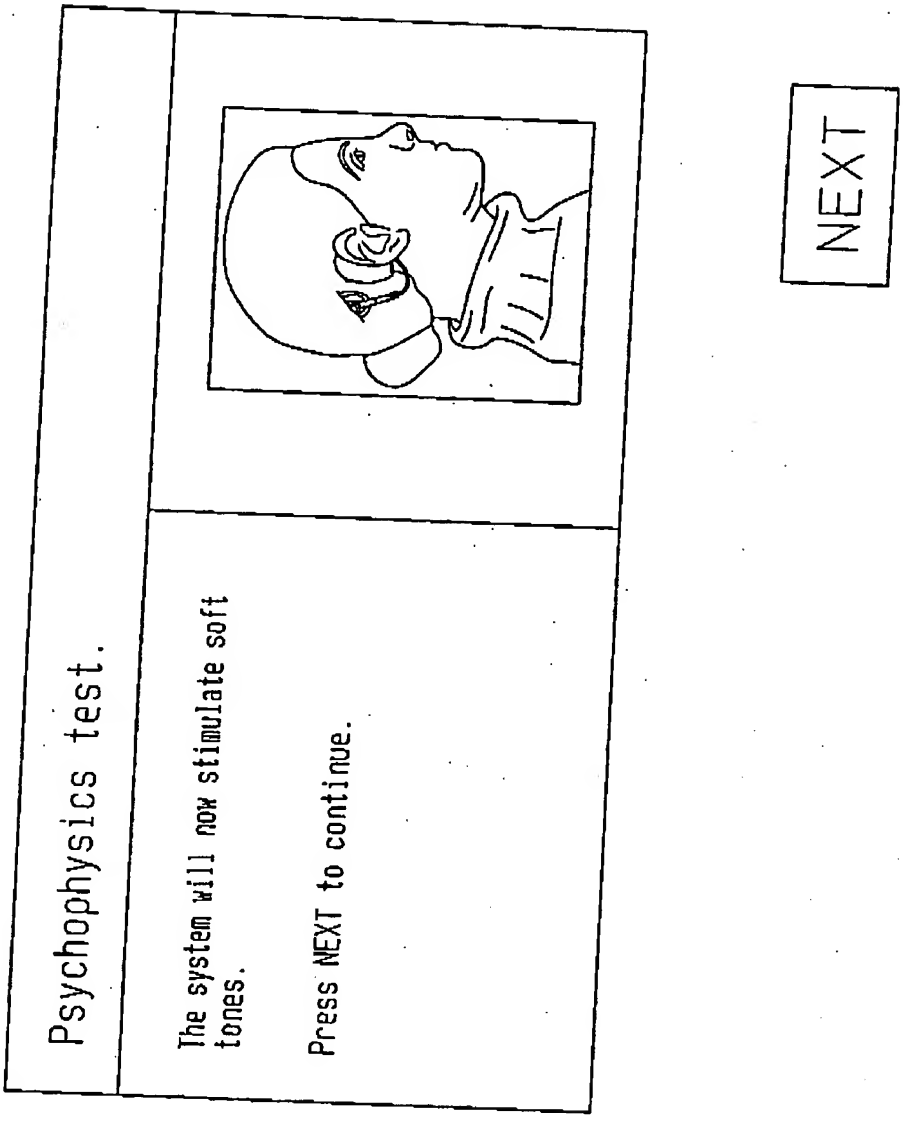
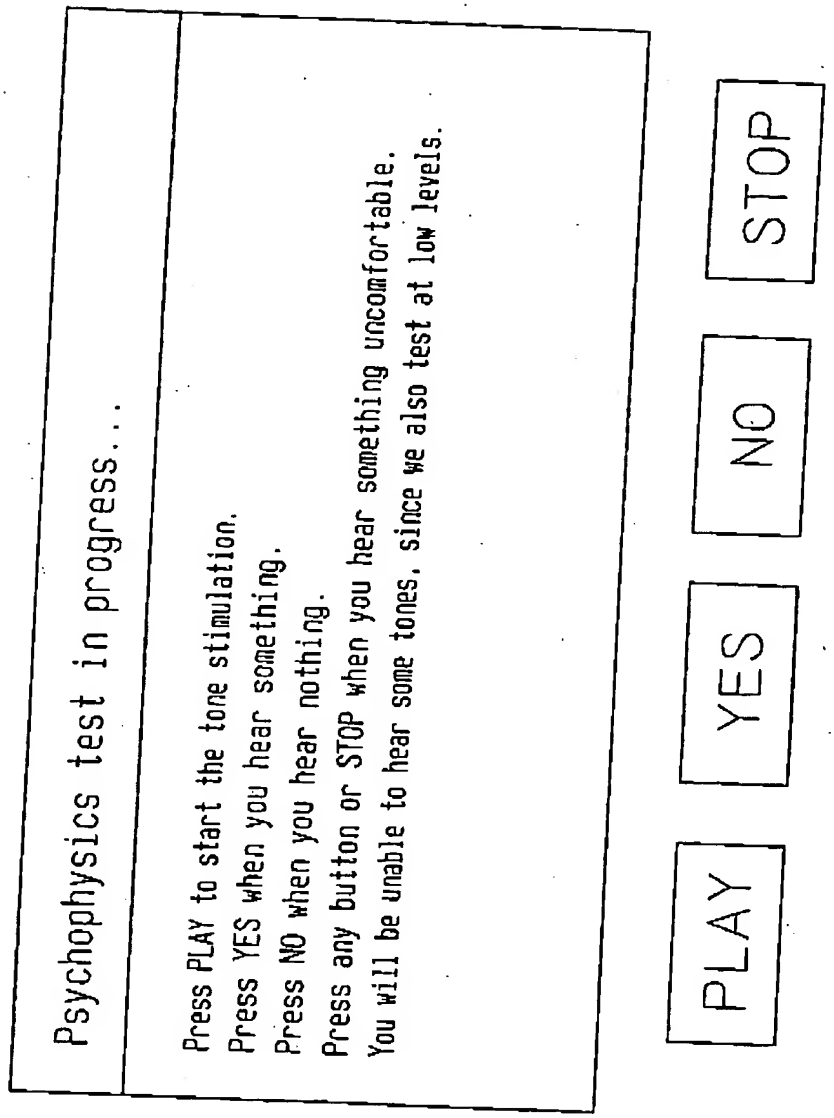

Psychophysics test.
The system will now stimulate soft tones.
Press NEXT to continue.
NEXT

FIG. 11

FIG. 12


Psychophysics test in progress...
Press PLAY to start the tone stimulation.
Press YES when you hear something.
Press NO when you hear nothing.
Press any button or STOP when you hear something uncomfortable.
You will be unable to hear some tones, since we also test at low levels.
PLAY
YES
NO
STOP

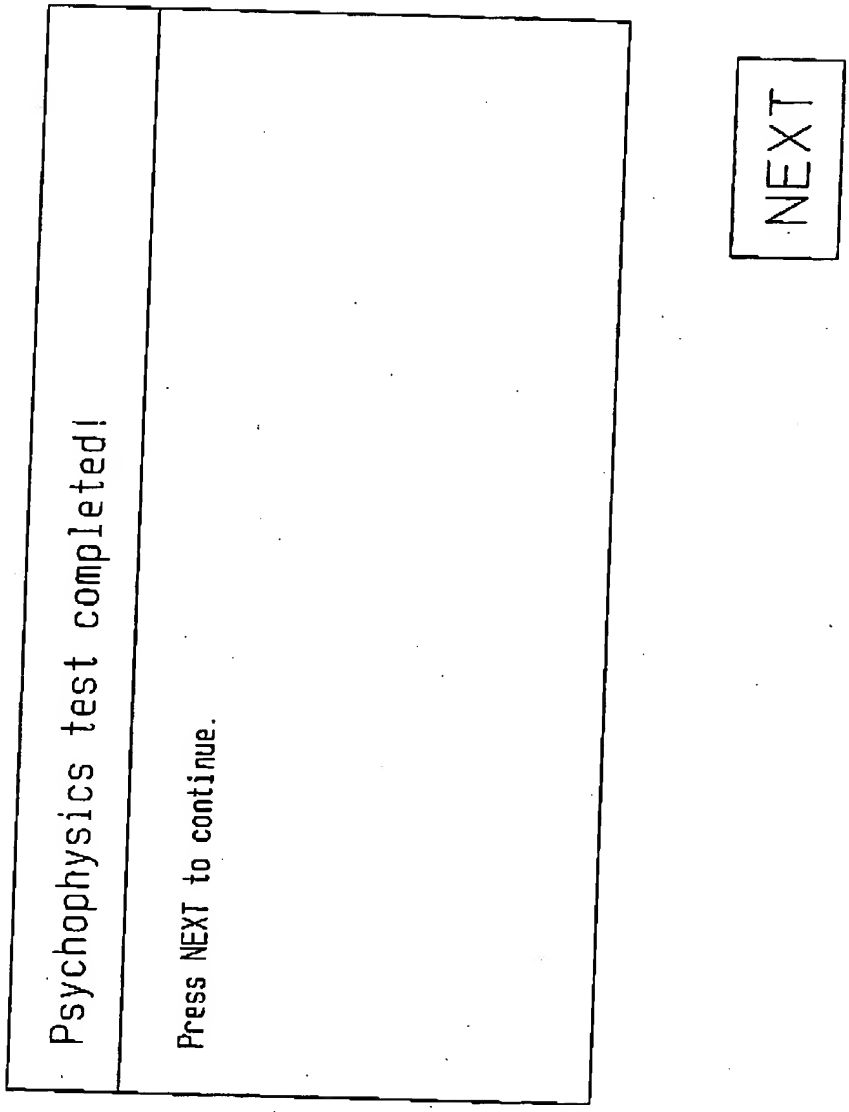


FIG. 13

REPLACEMENT SHEET

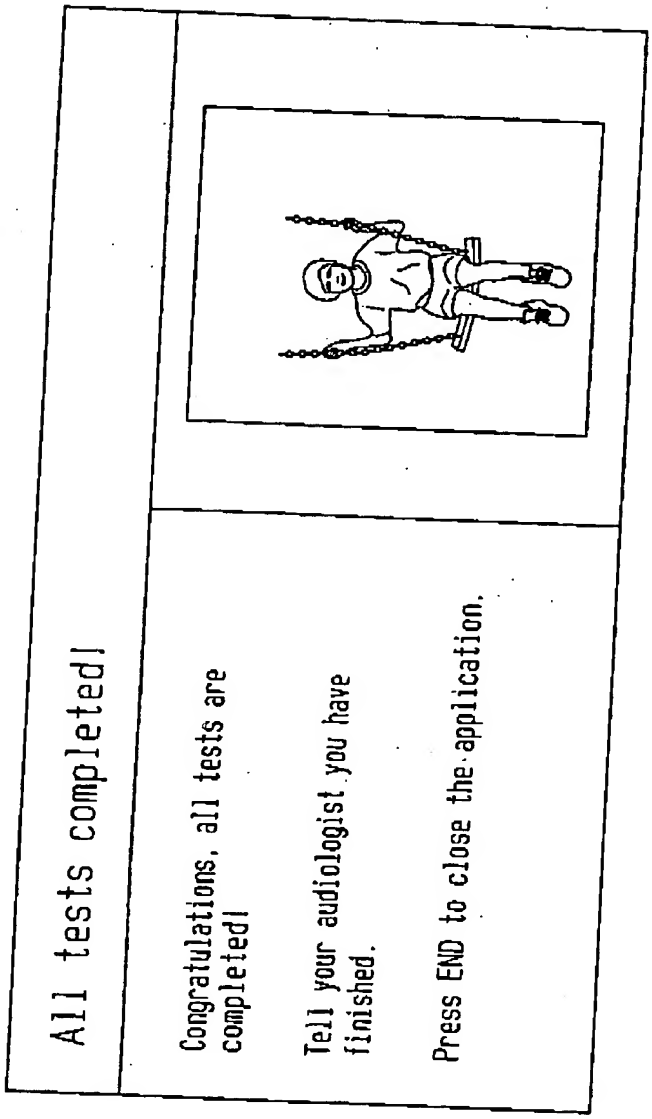


FIG. 14

REPLACEMENT SHEET

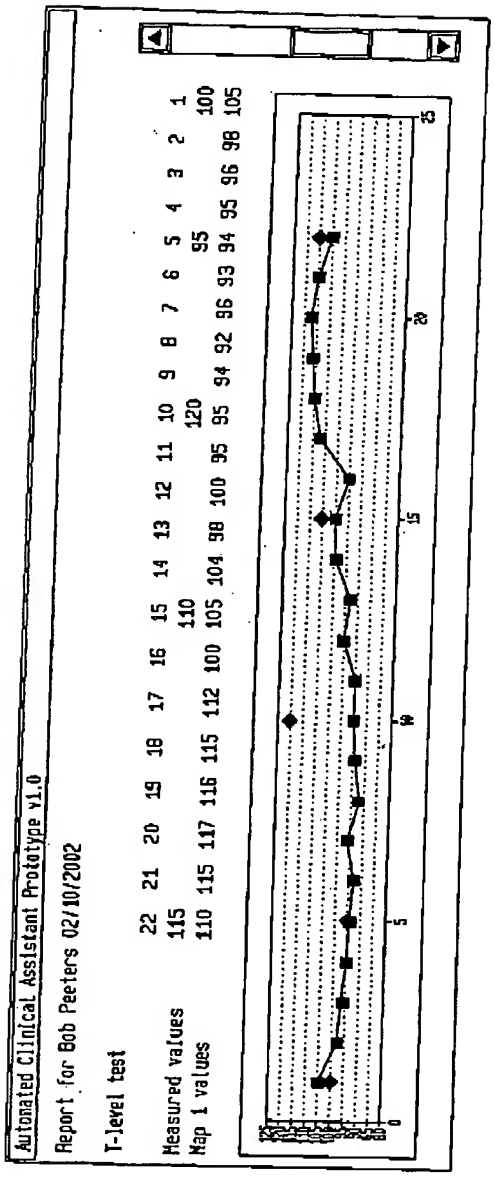



FIG. 16